

**COMPETENCIES
EMPLOYEE SELF-ASSESSMENT**

LOG 304 - EXECUTIVE ACQUISITION LOGISTICS MANAGEMENT

LOG 304	Competency	Yes	No	Work Description/Justification
1	Identify the acquisition system and distinguish the role of the acquisition logistician.			
2	Identify Integrated Product and Process Development through IPTs.			
3	Analyze the role of the acquisition logistician in the overall systems engineering process.			
4	Distinguish reliability, maintainability, and availability (RM&A) measurements and characteristics and relate RM&A in the systems engineering process.			
5	Identify and apply DoD policies to relevant contractual issues.			
6	Identify the implications of eliminating Government specifications and standards for private industry and the Department of Defense.			
7	Given an Operations Requirements Document (ORD), outline and defend the system supportability characteristics for the Request for Proposal (RFP) and the Test Evaluation Master Plan (TEMP), and the rationale for support-related testing.			

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8	Analyze environmental, safety, and health (ESH) impacts on the logistics supportability of a weapons system acquisition program.			
9	Given source selection criteria relevant to acquisition logistics issues, determine strategies for final award in accordance with appropriate FAR and DFARS references.			
10	Given an ORD, analyze logistics programs requirements and thresholds established for each of the HSI domains (manpower, personnel, training, human factors, system safety, health hazards, and survivability).			
11	Apply ethical considerations to various negotiation situations.			
12	Apply methods to incentivize and motivate contractor performance in achieving logistic requirements.			
13	Analyze the logistics and contracting issues concerning the use of commercial and non-developmental items in weapons system acquisitions.			
14	Analyze a major weapons system solicitation and contract award document.			

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15	Identify Foreign Military Sales support considerations and Foreign Sourced Materiel considerations.			
16	Given a system and scenario and reference materials, choose possible software tools to enhance support.			
17	Given the current preference for re-invention of Government, re-engineering logistics functions, and the changing DoD business environment, critique all weapons system sustainment alternatives to include maintenance concepts, source of support, and post-production support			
18	Given a joint program, identify the organizational structure, technical issues, and joint requirements as an alternative concept aimed at maximizing jointness and savings.			
19	Create and defend an acquisition logistics budget position.			
20	Given a scenario calling for a series of major technology insertions (product improvements) into an existing, deployed, major system, identify the logistics implications.			